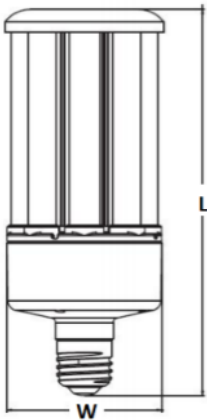


LED ICY Series – Standard Series (Low or High Voltage)

FEATURES & SPECIFICATION SHEET



Application

The LED Corn Light, ICY Series is designed to replace High Pressure Sodium (HPS), Metal Halide (MHL), High Intensity Discharge (HID) and Compact Fluorescent (CFL) lamps.

Suitable for use in Post Top, High Bay, Area Lighting, Parking Lots, Street Lighting and much more.

Features

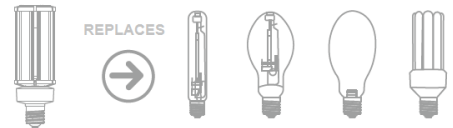
- Direct to AC (Direct Wire)
- E39/E40 Base, E26 Optional
- 160-170lm/Watt LED Array
- Suitable for Open / Enclosed fixtures
- IP20 Enclosure rating
- ETL listed to US and Canadian safety standards for ambient operation from -40°F to 122°F (-40°C to 50°C)
- DLC Listed 40w-250w

LED PCB & Driver

A long lifecycle rating of 50,000 hours

Warranty

The ICY Series Standard LED lamp is guaranteed for 5 years against manufacturing defects.



Ordering Information

ICY - 100-	5K -	L -	E26
Model	Color	Volts	Base

MODEL	VOLTS L = 120-277V H = 347-480V	*COLOR TEMP	BASE	WATTS	LUMENS	REPLACES (HPS MHL HID)	DIMENSIONS (E26/E39 L x W)
ICY100	L / H	5000k	E39	100w	16500Lms	450w	10.6"/12"x5.2"
ICY120	L / H	5000k	E39	120w	19800Lms	600w	10.6"x5.2"
ICY150	L / H	5000k	E39	150w	24750Lms	800w	10.6"x5.2"
ICY200	L / H	5000k	E39	200w	33000Lms	1000w	11.7"x5.2"
ICY250	L / H	5000k	E39	250w	41250Lms	1200w	12.3"x5.2"
ICY300	L / H	5000k	E39	300w	49500Lms	1500w	13.4"x5.2"

(Available Color Temp Range 3000k – 6500k (Warm to Cool) on request.)